

**Amendments to the Abstract:**

Please amend the Abstract of the Disclosure as submitted herewith on a separate unnumbered page.

## ABSTRACT OF THE DISCLOSURE

~~The invention relates to~~ In a radio-based device for ~~radio-based~~ issuing ~~[[of]]~~ hazard warnings of ~~hazards~~ to the driver of a vehicle ~~having~~ a data receiver ~~(10), wherein the data receiver (10)~~ situated on board the vehicle receives hazard data from ~~at least one~~ a data transmitter ~~[[ (15) ]]~~ of at least one other vehicle, and evaluates the received data in a computer unit. The ~~(20), wherein the~~ received data ~~comprises~~ includes information about the position, ~~[[the]]~~ speed and ~~[[the]]~~ direction of travel of the transmitting vehicle. According to the invention, from the received data of the transmitting vehicle and from information relating to the position, ~~of the receiving vehicle, from~~ speed ~~[[data]]~~ and direction of travel data of the receiving vehicle, a relevance measure is determined in the receiving vehicle, which relates to whether the transmitting vehicle is located on a section of road lying ahead of the receiving vehicle. A ~~[[,]]~~ ~~wherein a~~ chronological profile of the relevance measure is determined by repeatedly determining the relevance measure.